JOURNAL OF PATHOLOGY, VOL. 144: vii–viii (1984)

KEY WORD INDEX

Acute hepatitis, 213
Adenoma of breast, 15
Adenomatoid tumour, 275
Adrenal glands, 1
Alveolar macrophages, 149
Aminonucleoside, 45
Amiodarone lung toxicity, 73
Angiofollicular lymph node hyperplasia, 131
Atypical fibroxanthoma, 189

Basement membrane, 35
Breast, 15
Breast cancer, 109, 253
Breast carcinoma, 101

Capsular hypervascularity, 257
CCK, 171
Chemotactic tripeptide, 201
Chronic gastritis, 171

Dendritic histiocytes, 241
Dendritic reticulum cells, 233
Desmoplastic malignant melanoma, 189
Ductal adenoma, 15

Endocrine cells, 171
Endothelial cells, 201, 213, 275
Enteroglucagon, 171
Enzyme-histochemistry, 131
Extranodal extension, 253

Ferritin, 45
Fibronectin, 35
Fibrosis, 149
Fluorescent probes, 201
Focal glomerular sclerosis, 45
Fucose, 109

Gastrin, 171
Giant cell tumour, 281
GIP, 171
Glomerulonephritis, 45
Glomerulus, 179
Granulocyte adherence, 201

Haemangioma, 275

Histiocytes, 233
Histomorphometry, 163
Hodgkin's disease, 227, 233
Hydrocele, 275

Idiopathic myeloid metaplasia, 163
Immunohistochemistry, 131, 189
Infarction, 257
Inflammatory mediator, 25
Intestinal metaplasia, 171
Iron–dextran, 179
Ischaemia, 257

Juxtaglomerular cells, 1

Laminin, 35
Laryngeal carcinomas, 35
Lectin histochemistry, 101
Lectins, 109
Lipid pneumonia, 73
Lung development, 89
Lung injury, 149
Lymph nodes, 257
Lymphocyte depletion, 257
Lymphocytes, 269

Macrophage antigens, 281
Malignant lymphomas, 233, 241
Membrane dynamics, 201
Mesangium, 45, 179
Mesentery, 257
Mesothelial cell, 275
Metalophil histiocytes, 241
Metalophil method, 233
Monoclonal antibodies, 281
Mouse lungs, 89

Nicotine toxicity, 89

Oral lesions, 119
Osteoclasts, 281

Paf-acether, 25
Paraffin sections, 119
Paranodal vascular spread, 253
Particulate matter, 119

Peritoneal macrophages, 81
Pigmented villondular synovitis, 57
Platelet activating factor, 25
Precancerous lesions, 171
Psoriatic arthritis, 57
Pulmonary histocytosis, 73

Radiation mouse chimaeras, 81
Rat, 179
Reed–Sternberg cells, 227
Reticulum cells, 227

Pseudofibromatous periorchitis, 275

Sclerotic bone, 163
Secretin, 171
Sheep, 1
Silica, 149
Somatostatin, 171
Spindle-cell squamous carcinoma, 189

Thyroid gland, 269
Thyroiditis, 269
Toxaemia of pregnancy, 1
Tumour heterogeneity, 101
Type IV collagen, 35
Type V collagen, 35

Ultrastructure, 213

Vascular permeability, 25

XES, 119

AUTHOR INDEX

Adamson, I.Y.R., 149
Aparicio, S. R., 179
Archer, C. B., 25
Archer-Harvey, J. M., 57
Azzopardi, J. G., 15, 189

Bardadin, K. A., 213
Bellon, G., 35
Bowden, D. H., 149
Broustet, A., 163

Cam, Y., 35
Carlei, F., 171
Cattell, V., 45
Caulet, T., 35
Ceccarelli, C., 189
Chambers, T. J., 281
Chen, M.-F., 89
Coghlan, J.P., 1
Coindre, J. M., 163
Corrin, B., 73
Costa-Jussà, F. R., 73
Covotta, A., 171
Cristofolini, M., 189
Crocker, J., 131
Crocker, P. R. , 119
Curran, R. C., 131

Davies, J. D., 257
Davison, A. M., 179
De Mascarel, A., 163
Dewar, A., 25
De Weger, R. A., 241

Eusebi, V., 189
Fuentes, E., 275
Fuller, K., 281

Goode, N. P., 179
Goussot, J. F., 163
Gowland, G., 179
Gregory, J., 131
Grounds, M. D., 81
Guibarra, M., 131

Hartveit, F., 253
Henderson, D. W., 57
Hill, P. A., 1
Horton, M. A., 281

Kirkham, N., 269
Kirkpatrick, C. J., 201

Jacobs, J. M., 73
Jones, E. L., 131, 227

Lee, G., 119
Legros, M., 35
Levison, D. A., 119
Lewis, D., 281
Lezoche, E., 171

MacDonald, D. M., 25
Machin, D., 269
Mahy, N.J., 257
Malchiodi-Albedi, F., 171
Melcion, C., 45
Melzner, I., 201
Mingazzini, P., 171
Mitchell, J. D., 269
Morley, J., 25
Murch, A. R., 81

Nistal, M., 275

Page, C. P., 25
Paniagua, R., 275
Papadimitriou, J. M., 57, 81
Paul, W., 25
Piscioli, F., 189
Polak, J. M., 171
Poulin, G., 35
Pringle, J. A. S., 281
Pytlinska, M., 35

Regadera, J., 275
Reiffers, J., 163
Rimmer, E. F., 281
Ryan, G. B., 1
Rozenbilds, M. A. M., 57

Salm, R., 15
Scheuer, P. J., 213
Schraufnagel, D. E., 89
Scoggins, B. A., 1
Shepherd, N. A., 119
Shires, M., 179
Smith, A. P., 119
Smith, J., 45
Speranza, V., 171

Van Unnik, J. A. M., 233, 241

Walker, R. A., 101, 109
Wang, N.-S., 89

Yao, Y.-T., 89